# ESC-derived motor neurons

EOM Esteban O. Mazzoni

Updated date: Nov 21, 2019

An abbreviated version of this protocol was published in eLIFE in Jun 2019

Stem cell-derived cranial and spinal motor neurons reveal proteostatic differences between ALS resistant and sensitive motor neurons

DOI: 10.7554/eLife.44423

## Related files

44423-Grow and differentiate inducible mESCs to motor neurons.pdf

**How to cite:**（Readers should cite both the Bio-protocol preprint and the original research article where this protocol was used）

1. Mazzoni, E. O.(2019). ESC-derived motor neurons. Bio-protocol Preprint. bio-protocol.org/prep29.
2. An, D., Fujiki, R., Iannitelli, D. E., Smerdon, J. W., Maity, S., Rose, M. F., Gelber, A., Wanaselja, E. K., Yagudayeva, I., Lee, J. Y., Vogel, C., Wichterle, H., Engle, E. C. and Mazzoni, E. O.(2019). Stem cell-derived cranial and spinal motor neurons reveal proteostatic differences between ALS resistant and sensitive motor neurons. eLIFE. DOI: 10.7554/eLife.44423

**Copyright:** Content may be subjected to copyright.